

COMBI OVEN-STEAMER

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FCSI Section	
Approval	
Date	



Featuring the

"Advanced Closed System +3"

MODEL: □ 0EB-10.10

CAPACITY: Eleven (11) - 13" by 18" by 1" half size sheet pans or

Ten (10) - 12" x by 20" by 2 1/2" steam table pans

ELECTRIC HEATED — with Steam Generator ■ "Delta T" slow cooking

Cooking Modes:

- Hot Air
 - Retherm
 - "Cook & Hold"
- "Crisp & Tasty"

■ Steam ■ Combi

Cleveland Standard Features:

- "Advanced closed system" with "Crisp & Tasty" de-moisturizing feature
- Efficient heating system for hot air and steam generator saves energy and provides fast heat up times
- Fully insulated steam generator and cooking compartment for maximum energy savings
- Polished cooking compartment with coved corners for easy cleaning
- Five (5) 12" x 20" wire shelves
- Hinged fan guard and hinged removable pan racks
- Two (2) speed auto reversing convection fan for even heat distribution
- Space saving, easy to close "Disappearing Door"
- Door latch with safety vent position and wear-free door switch
- Vented, double glass door with integrated door stop and self draining condensate drip pan
- Easy to change, press-fit door seal
- Oven light with shock resistant safety glass
- Multipoint core temperature probe
- Easy to use electronic controls for all operational functions
- Self diagnostic system with full text message display
- Easy to understand menu icons with bright graphics display
- User friendly selector dial
- Exclusive "Smart Key" for selecting option settings
- Digital controls for temperature, time and core probe settings
- Eight (8) "Press & Go" one step, recipe start buttons
- Cook book library for up to 250 stored recipe programs, each recipe capable of 20 steps
- RS 232 connection for controlling one unit with a PC (personal computer)
- Memory module automatically saves unit settings and recipes
- Manual program override feature for operational settings
- Smooth action hand shower for compartment cleaning

Electric Steam Generator

- Built-in automatic rinse system
- Automatic fill and water level control
- Automatic generator drain



Short Form Specifications

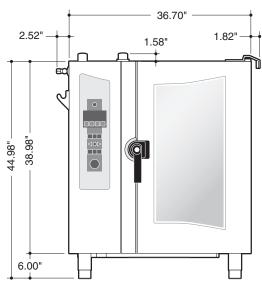
Shall be Cleveland Model: OEB-10.10 Combination Convection Oven / Steamer with simple to operate electronic programmable controls for Hot Air, Convection Steam, and Combination cooking modes, "Cook & Hold" and "Delta T" slow-cooking capabilities, "Advanced Closed System" with "Crisp & Tasty" demoisturizing feature. Multiple cooking stage programs, stored recipe library, multipoint core temperature probe, "Press & Go", one-step recipe start buttons, "Smart Key" for selecting option settings, Two (2) speed auto reversing convection fan. Electric steam generator with automatic drain. "Disappearing **Door**". Capacity for ten (10) 12" x 20" x 2 1/2" pans.

Options and Accessories

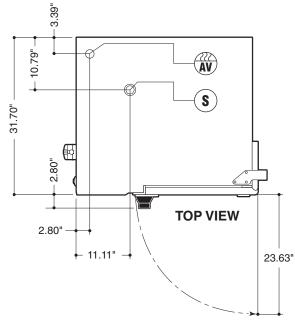
- □ ConvoClean automatic compartment washing system
- □ PC-HACCP software for establishing "HACCP controls" and automatic documentation of the cooking process
- Equipment stand(s)
- □ Equipment stand(s) with Casters
- ☐ Stacking kit for mounting one (1) OEB-6.10 model on top of one (1) OEB-10.10
- ☐ Lockable cover over operating controls for prison installations
- □ USB or RS 485 connection for networking and controlling up to 32 units with a personal computer
- □ Plate rack for banquet operations
- □ Plate rack cart
- ☐ Thermal cover for plate or pan rack
- ConvoClean compartment cleaning solution
- □ ConvoCare concentrate for compartment rinse cycle
- □ "Dissolve" generator descaling solution
- Chicken Grill Rack
- □ 12" x 20" Wire Baskets for frying products
- ☐ Additional 12" x 20" Wire Shelves
- 480 volt option
- ☐ Kleensteam II Water Filters

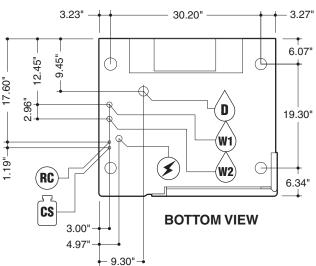
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FRONT VIEW





The "Advanced Closed System" offers the following advantages:

- Saves energy
- Automatic moisture level adjustment
- Low heat and steam emission to the kitchen
- Automatically regulated steam injection
- Enables immediate change into the steam mode
- "Crisp & Tasty" demoisturizing function

Model: 0EB-10.10

Pan Capacity [Unit has 11 slide rails at 2.64" (67mm) apart]:

10 (12" x 20" x 2 1/2") steam table pans

11 (13" x 20") half size wire racks

11 (13" x 18") half size sheet pans

10 (12" x 20") frying baskets - (no wire racks needed)

For Banquet Operations: Optional Plate Rack holds 32 plates

Unit Dimensions: Width - 41.04", Depth - 34.50", Height - 45.68"

Shipping Dimensions: Width - 47", Depth - 41", Height - 54"

(including packaging)

Shipping Weight: 475 Lbs

Required Clearances: Rear - 2", Left Side - 4", Right Side - 2 1/2"

- Allow for sufficient distance if a "high heat source" (i.e. Broiler) is located next to the unit.
- Allow for sufficient clearance on left side for service access (contact the factory service department for recommendations).
- Installation must comply with all local fire and health codes.

Electrical Requirements: 208/3/60 240/3/60 440/3/60 480/3/60 Total Connected Load: 16.4 KW 21.6 KW 18.5 KW 22 KW Hot Air: 14.7 KW 19.6 KW 16.5 KW 19.6 KW Steam Generator: 12.8 KW 17.1 KW 14.3 KW 17.1 KW Amps per Phase: 45.5 51.8 24.2 26.4 Do not connect to a G.F.I. outlet

Water Connections:

Agency Approvals:

Cold Water (drinking water quality)

Flow Pressure: 30 - 60 PSI

Water Inlets: 3/4" GHT-F (Female Garden Hose Connection)

W₁

Treated Water for Steam Generator

UL, UL - Sanitation (NSF Standards)

w2 Untreated

Untreated Water for Condenser and Hand Shower



Drain Connection: 2" Tube

Venting: Exhaust Hood required



Air Vent



*Connection for Cleaning Solution



*Connection for Rinse Cycle



Low Pressure Safety Valve

*Available as an option